

Accellion Kiteworks Cryptographic Module
API and Service Mapping
Last Updated: May 26, 2014

Overall SW Version KWLIB_1_0_1

[illegible]

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Library and APIs Available at Outer Boundary of SW Module	Services												
	Symmetric encryption/decryption	Key wrapping for key transport	Digital signature verification	Digital signature generation	Keyed Hash (HMAC)	Message Digest (SHS)	TLS Session Establishment	Module Installation	MD5	Self-Tests	Zeroization	Show Status	Misc/Helper service
<ul style="list-style-type: none"> ○ int EVP_DigestInit_ex(EVP_MD_CTX *ctx, const EVP_MD *type, ENGINE *impl) : sets up digest context ctx to use a digest type from ENGINE impl. 						X							
<ul style="list-style-type: none"> ○ int EVP_DigestFinal_ex(EVP_MD_CTX *ctx, unsigned char *md, unsigned int *s): retrieves the digest value from ctx and places it in md 						X							

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○ void EVP_MD_CTX_init(EVP_MD_CTX *ctx): initializes digest context ctx						X							
○ EVP_sha1(), EVP_sha224(), EVP_sha256(), EVP_sha384(), EVP_sha512(): return pointers to the corresponding EVP_MD structures.						X							

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<ul style="list-style-type: none"> ○ unsigned char *HMAC(const EVP_MD *evp_md, const void *key, int key_len, const unsigned char *d, int n, unsigned char *md, unsigned int *md_len) :computes the message authentication code of the n bytes at d using the hash function evp_md and the key key which is key_len bytes long 					X								

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<ul style="list-style-type: none"> ○ int EVP_DigestUpdate (EVP_MD_CTX *ctx, const void *d, unsigned int cnt): hashes cnt bytes of data at d into the signature context ctx. This function can be called several times on the same ctx to include additional data 						X							

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<ul style="list-style-type: none"> ○ int EVP_DigestSignFinal(EVP_MD_CTX *ctx, unsigned char *sig, size_t *siglen) : signs the data in ctx places the signature in sig. If sig is NULL then the maximum size of the output buffer is written to the siglen parameter. If sig is not NULL then before the call the siglen parameter should contain the length of the sig buffer, if the call is successful the signature is written to sig and the amount of data written to siglen 						X							

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<ul style="list-style-type: none"> ○ int EVP_VerifyFinal(EVP_MD_CTX *ctx,unsigned char *sigbuf, unsigned int siglen,EVP_PKEY *pkey): verifies the data in ctx using the public key pkey and against the siglen bytes at sigbuf. 			X										
<ul style="list-style-type: none"> ○ void FIPS_drbg_free(DRBG_CTX *dctx): frees up a DRBG_CTX. After this call the DRBG_CTX pointer is no longer valid. The underlying DRBG is first uninstantiated 							X						

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<ul style="list-style-type: none"> ○ int FIPS_drbg_generate(DR BG_CTX *dctx, unsigned char *out, size_t outlen,int prediction_resistance, const unsigned char *adin, size_t adinlen): attempts to generate "outlen" bytes of random data from the DRBG. Using optional additional input "adin" of length "adinlen" 							X						

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<ul style="list-style-type: none"> ○ Void *FIPS_drbg_get_app_data(DRBG_CTX *ctx); void FIPS_drbg_set_app_data(DRBG_CTX *ctx, void *app_data): get and retrieve an application defined pointer value 							X						
<ul style="list-style-type: none"> ○ int FIPS_drbg_init(DRBG_CTX *dctx, int type, unsigned int flags): initializes a pre-existing DRBG_CTX. 							X						

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<ul style="list-style-type: none"> ○ int FIPS_drbg_instantiate(DRBG_CTX *dctx, const unsigned char *pers, size_t perslen): instantiates a DRBG with the supplied personalization string pers 							X						
<ul style="list-style-type: none"> ○ DRBG_CTX *FIPS_drbg_new(int type, unsigned int flags): allocates and initializes a new DRBG_CTX structure for DRBG 							X						

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<ul style="list-style-type: none"> ○ int FIPS_drbg_reseed(DRBG_CTX *dctx, const unsigned char *adin, size_t adinlen): reseeds the DRBG using optional additional input "adin" of length "adinlen" 							X						

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<ul style="list-style-type: none"> ○ int FIPS_drbg_set_callbacks(DRBG_CTX *dctx, size_t (*get_entropy)(DRBG_CTX *ctx, unsigned char **pout, int entropy, size_t min_len, size_t max_len), void (*cleanup_entropy)(DRBG_CTX *ctx, unsigned char *out, size_t olen), size_t entropy_blocklen, size_t (*get_nonce)(DRBG_CTX *ctx, unsigned char **pout, int entropy, size_t min_len, size_t max_len), void (*cleanup_nonce)(DRBG_CTX *ctx, unsigned char *out, size_t olen)): sets entropy and nonce callbacks for a DRBG_CTX 							X						

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○ int FIPS_drbg_uninstantiate(DRBG_CTX *dctx): uninstantiates a DRBG							X							
○ int SSL_library_init(void): registers the available SSL/TLS ciphers and digests							X							
○ int SSL_do_handshake(SSL *ssl): will wait for a SSL/TLS handshake to take place. If the connection is in client mode, the handshake will be started							X							

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<ul style="list-style-type: none"> ○ SSL_CTX *SSL_CTX_new(const SSL_METHOD *method): creates a new SSL_CTX object as framework to establish TLS/SSL enabled connections 							X						

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<ul style="list-style-type: none"> ○ long SSL_CTX_ctrl(SSL_CTX *ctx, int cmd, long larg, void *parg) ○ long SSL_CTX_callback_ctrl(SSL_CTX *, int cmd, void (*fp)()) ○ long SSL_ctrl(SSL *ssl, int cmd, long larg, void *parg) ○ long SSL_callback_ctrl(SSL *, int cmd, void (*fp)()) : The SSL_*_ctrl() family of functions is used to manipulate settings of the SSL_CTX and SSL objects 							X						

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<ul style="list-style-type: none"> ○ int SSL_write(SSL *ssl, const void *buf, int num) ○ int SSL_read(SSL *ssl, void *buf, int num): read/write bytes from a TLS/SSL connection 							X						
<ul style="list-style-type: none"> ○ int SSL_set_session(SSL *ssl, SSL_SESSION *session): sets session to be used when the TLS/SSL connection is to be established 							X						
<ul style="list-style-type: none"> ○ int SSL_shutdown(SSL *ssl): shuts down an active TLS/SSL connection. It sends the ``close notify" shutdown alert to the peer 							X						

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<ul style="list-style-type: none"> ○ const char *SSL_CIPHER_get_name(const SSL_CIPHER *cipher) : returns a pointer to the name of cipher. If the argument is the NULL pointer, a pointer to the constant value ``NONE" is returned. 													X
<ul style="list-style-type: none"> ○ void SSL_CTX_free(SSL_CTX *ctx): decrements the reference count of ctx, and removes the SSL_CTX object pointed to by ctx and frees up the allocated memory if the the reference count has reached 0. 							X						

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	Symmetric encryption/decryption	Key wrapping for key transport	Digital signature verification	Digital signature generation	Keyed Hash (HMAC)	Message Digest (SHS)	TLS Session Establishment	Module Installation	MD5	Self-Tests	Zeroization	Show Status	Misc/Helper service	Non- Approved OpenSSL APIs
<ul style="list-style-type: none"> ○ int SSL_CTX_load_verify_locations(SSL_CTX *ctx, const char *CAfile, const char *Cpath) : specifies the locations for ctx, at which CA certificates for verification purposes are located. The certificates available via CAfile and Cpath are trusted. 													X	
<ul style="list-style-type: none"> ○ SSL_CTX_remove_session(SSL_CTX *ctx, SSL_SESSION *c) : removes the session c from the context ctx 							X							

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<ul style="list-style-type: none"> ○ SSL_CTX_sess_set_get_cb, SSL_CTX_sess_set_new_cb, SSL_CTX_sess_set_remove_cb, SSL_CTX_set_cipher_list, SSL_CTX_set_client_CA_list, SSL_CTX_set_ex_data, SSL_CTX_set_info_callback, SSL_CTX_set_session_id_context, SSL_CTX_set_timeout, SSL_CTX_set_tmp_rsa_callback, SSL_CTX_set_verify, SSL_CTX_set_verify_depth : Functions to set parameters of a SSL context							X						

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○ int SSL_CTX_use_certificate(SSL_CTX *ctx, X509 *x) : loads the certificate x into ctx, SSL_use_certificate() loads x into ssl.							X						
○ int SSL_CTX_use_PrivateKey_file(SSL_CTX *ctx, const char *file, int type): adds the first private key found in file to ctx							X						

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○ void SSL_SESSION_free(SSL_SESSION *session): decrements the reference count of session and removes the SSL_SESSION structure pointed to by session and frees up the allocated memory, if the reference count has reached 0.							X						
○ void SSL_free(SSL *ssl): decrements the reference count of ssl, and removes the SSL structure pointed to by ssl and frees up the allocated memory if the reference count has reached 0.							X						

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<ul style="list-style-type: none"> ○ SSL_get1_session, SSL_get_SSL_CTX, SSL_get_current_cipher, SSL_get_error, SSL_get_ex_data, SSL_get_ex_new_index, SSL_get_peer_certificate, SSL_get_servername, SSL_get_session, SSL_get_shutdown, SSL_get_verify_result, SSL_get_version : Getter functions to get data of a SSL session 							X						

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<ul style="list-style-type: none"> ○ SSL <ul style="list-style-type: none"> *SSL_new(SSL_CTX *ctx) : creates a new SSL structure which is needed to hold the data for a TLS/SSL connection. The new structure inherits the settings of the underlying context ctx: connection method (SSLv2/v3/TLSv1), options, verification settings, timeout settings. 							X						

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<ul style="list-style-type: none"> ○ SSL_set_SSL_CTX, SSL_set_accept_state, SSL_set_connect_state, SSL_set_ex_data, SSL_set_fd, SSL_set_quiet_shutdown, SSL_set_shutdown, SSL_set_verify, SSL_set_verify_depth: Setter methods to modify various parameters of SSL session 							X						

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<ul style="list-style-type: none"> ○ PEM_read_bio_DHparams, PEM_read_bio_X509, PEM_read_bio_X509_AUX, PEM_write_bio_X509: The PEM functions read or write structures in PEM format. In this sense PEM format is simply base64 encoded data surrounded by header lines. 													X
													Non- Approved OpenSSL APIs

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<ul style="list-style-type: none"> ○ int SHA1_Init(SHA_CTX *c):initializes a SHA_CTX structure. ○ int SHA1_Update(SHA_CTX *c, const void *data, unsigned long len): can be called repeatedly with chunks of the message to be hashed (len bytes at data). ○ int SHA1_Final(unsigned char *md, SHA_CTX *c): places the message digest in md, which must have space for SHA_DIGEST_LENGTH == 20 bytes of output, and erases the SHA_CTX. 						X							

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<ul style="list-style-type: none"> ○ int MD5_Init(MD5_CTX *c): initializes a MD5_CTX structure. ○ int MD5_Update(MD5_CTX *c, const unsigned char *data, unsigned long len): can be called repeatedly with chunks of the message to be hashed (len bytes at data). ○ int MD5_Final(unsigned char *md, MD5_CTX *c): places the message digest in md, which must have space for MD5_DIGEST_LENGTH == 16 bytes of output, and erases the MD5_CTX. 									X				

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<ul style="list-style-type: none"> PHP Binary: /opt/bin/php 														
<ul style="list-style-type: none"> String hash_hmac (String \$algo , String \$data , String \$key [, Boolean \$raw_output = false]) : Generate a keyed hash value using the HMAC method 					X									
<ul style="list-style-type: none"> String sha1 (String \$str [, Boolean \$raw_output = false]) : Generate the sha1 hash of a given string 						X								
<ul style="list-style-type: none"> String hash (String \$algo, String \$data [, Boolean \$raw_output = false]) : Generate a hash value (message digest) 						X								

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○ String md5 (String \$str [, Boolean \$raw_output = false]) : Calculate the md5 hash of a string									X					
○ int main (int argc, char*argv[]) : Main entry point of php interpreter , see php –help for command line options										X			X	
• Utils Binary: /usr/local/bin/fips_utils														
○ Int selftests (Int argc, Char **argv)										X				
○ Void zeroize ()											X			

List of all APIs that are mapped to the “Non approved OpenSSL APIs” service is given in Appendix A below

Appendix A

a2d_ASN1_OBJECT
a2i_ASN1_ENUMERATED
a2i_ASN1_INTEGER
a2i_ASN1_STRING
a2i_GENERAL_NAME
a2i_ipadd
a2i_IPADDRESS
a2i_IPADDRESS_NC
ACCESS_DESCRIPTION_free
ACCESS_DESCRIPTION_it
ACCESS_DESCRIPTION_new
AES_bi_ige_encrypt
AES_cbc_encrypt
AES_cfb128_encrypt
AES_cfb1_encrypt
AES_cfb8_encrypt
AES_ctr128_encrypt
AES_decrypt
AES_ecb_encrypt
AES_encrypt
AES_ige_encrypt
aesni_cbc_encrypt
aesni_cbc_sha1_enc
aesni_ccm64_decrypt_blocks
aesni_ccm64_encrypt_blocks
aesni_ctr32_encrypt_blocks
aesni_decrypt

aesni_ecb_encrypt
aesni_encrypt
aesni_set_decrypt_key
aesni_set_encrypt_key
aesni_xts_decrypt
aesni_xts_encrypt
AES_ofb128_encrypt
AES_options
AES_set_decrypt_key
AES_set_encrypt_key
AES_unwrap_key
AES_version
AES_wrap_key
app_pkey_methods
asn1_add_error
ASN1_add_oid_module
ASN1_ANY_it
ASN1_BIT_STRING_check
ASN1_BIT_STRING_free
ASN1_BIT_STRING_get_bit
ASN1_BIT_STRING_it
ASN1_BIT_STRING_name_print
ASN1_BIT_STRING_new
ASN1_BIT_STRING_num_asc
ASN1_BIT_STRING_set
ASN1_BIT_STRING_set_asc
ASN1_BIT_STRING_set_bit
ASN1_BMPSTRING_free
ASN1_BMPSTRING_it
ASN1_BMPSTRING_new
ASN1_bn_print

ASN1_BOOLEAN_it
ASN1_check_infinite_end
ASN1_const_check_infinite_end
asn1_const_Finish
ASN1_d2i_fp
ASN1_digest
asn1_do_adb
asn1_do_lock
ASN1_dup
asn1_enc_free
asn1_enc_init
asn1_enc_restore
asn1_enc_save
ASN1_ENUMERATED_free
ASN1_ENUMERATED_get
ASN1_ENUMERATED_it
ASN1_ENUMERATED_new
ASN1_ENUMERATED_set
ASN1_ENUMERATED_to_BN
asn1_ex_c2i
asn1_ex_i2c
ASN1_FBOOLEAN_it
asn1_Finish
ASN1_GENERALIZEDTIME_adj
ASN1_GENERALIZEDTIME_check
ASN1_GENERALIZEDTIME_free
ASN1_GENERALIZEDTIME_it
ASN1_GENERALIZEDTIME_new
ASN1_GENERALIZEDTIME_print
ASN1_GENERALIZEDTIME_set
ASN1_GENERALIZEDTIME_set_string

ASN1_GENERALSTRING_free
ASN1_GENERALSTRING_it
ASN1_GENERALSTRING_new
ASN1_generate_nconf
ASN1_generate_v3
asn1_get_choice_selector
asn1_get_field_ptr
ASN1_get_object
asn1_GetSequence
ASN1_i2d_bio
ASN1_i2d_fp
ASN1_IA5STRING_free
ASN1_IA5STRING_it
ASN1_IA5STRING_new
ASN1_INTEGER_cmp
ASN1_INTEGER_dup
ASN1_INTEGER_free
ASN1_INTEGER_get
ASN1_INTEGER_it
ASN1_INTEGER_new
ASN1_INTEGER_set
ASN1_INTEGER_to_BN
ASN1_item_d2i
ASN1_item_d2i_bio
ASN1_item_d2i_fp
ASN1_item_digest
ASN1_item_dup
ASN1_item_ex_d2i
ASN1_item_ex_free
ASN1_item_ex_i2d
ASN1_item_ex_new

ASN1_item_free
ASN1_item_i2d
ASN1_item_i2d_bio
ASN1_item_i2d_fp
ASN1_item_ndef_i2d
ASN1_item_new
ASN1_item_pack
ASN1_item_print
ASN1_item_sign
ASN1_item_sign_ctx
ASN1_item_unpack
ASN1_item_verify
ASN1_mbstring_copy
ASN1_mbstring_ncopy
ASN1_NULL_free
ASN1_NULL_it
ASN1_NULL_new
ASN1_OBJECT_create
ASN1_OBJECT_free
ASN1_OBJECT_it
ASN1_OBJECT_new
ASN1_object_size
ASN1_OCTET_STRING_cmp
ASN1_OCTET_STRING_dup
ASN1_OCTET_STRING_free
ASN1_OCTET_STRING_it
ASN1_OCTET_STRING_NDEF_it
ASN1_OCTET_STRING_new
ASN1_OCTET_STRING_set
ASN1_pack_string
ASN1_parse

ASN1_parse_dump
ASN1_PCTX_free
ASN1_PCTX_get_cert_flags
ASN1_PCTX_get_flags
ASN1_PCTX_get_nm_flags
ASN1_PCTX_get_oid_flags
ASN1_PCTX_get_str_flags
ASN1_PCTX_new
ASN1_PCTX_set_cert_flags
ASN1_PCTX_set_flags
ASN1_PCTX_set_nm_flags
ASN1_PCTX_set_oid_flags
ASN1_PCTX_set_str_flags
ASN1_primitive_free
ASN1_primitive_new
ASN1_PRINTABLE_free
ASN1_PRINTABLE_it
ASN1_PRINTABLE_new
ASN1_PRINTABLESTRING_free
ASN1_PRINTABLESTRING_it
ASN1_PRINTABLESTRING_new
ASN1_PRINTABLE_type
ASN1_put_eoc
ASN1_put_object
ASN1_seq_pack
ASN1_SEQUENCE_ANY_it
ASN1_SEQUENCE_it
ASN1_seq_unpack
ASN1_SET_ANY_it
asn1_set_choice_selector
ASN1_sign

ASN1_STRING_cmp
ASN1_STRING_copy
ASN1_STRING_data
ASN1_STRING_dup
ASN1_STRING_free
ASN1_STRING_get_default_mask
ASN1_STRING_length
ASN1_STRING_length_set
ASN1_STRING_new
ASN1_STRING_print
ASN1_STRING_print_ex
ASN1_STRING_print_ex_fp
ASN1_STRING_set
ASN1_STRING_set0
ASN1_STRING_set_by_NID
ASN1_STRING_set_default_mask
ASN1_STRING_set_default_mask_asc
ASN1_STRING_TABLE_add
ASN1_STRING_TABLE_cleanup
ASN1_STRING_TABLE_get
ASN1_STRING_to_UTF8
ASN1_STRING_type
ASN1_STRING_type_new
ASN1_T61STRING_free
ASN1_T61STRING_it
ASN1_T61STRING_new
ASN1_tag2bit
ASN1_tag2str
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d2i_PKCS7_fp
d2i_PKCS7_ISSUER_AND_SERIAL
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d2i_PKCS8PrivateKey_bio
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ec_GFp_mont_group_finish
ec_GFp_mont_group_init
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EC_GFp_mont_method
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ec_GFp_nist_field_sqr
ec_GFp_nist_group_copy

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EC_POINT_is_at_infinity
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EC_POINT_make_affine
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ESS_ISSUER_SERIAL_it
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EVP_aes_192_cbc
EVP_aes_192_ccm
EVP_aes_192_cfb
EVP_aes_192_cfb1
EVP_aes_192_cfb128
EVP_aes_192_cfb8
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EVP_aes_256_ecb
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EVP_camellia_192_cbc
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EVP_des_cfb8
EVP_des_ecb
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EVP_des_ede3_cfb
EVP_des_ede3_cfb1
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EVP_PKEY_meth_set_decrypt
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fips_bn_gf2m_mod_inv
fips_bn_gf2m_mod_inv_arr
fips_bn_gf2m_mod_mul
fips_bn_gf2m_mod_mul_arr
fips_bn_gf2m_mod_solve_quad
fips_bn_gf2m_mod_solve_quad_arr
fips_bn_gf2m_mod_sqr
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fips_bn_mod_exp_mont
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fips_bn_mod_exp_mont_word
fips_bn_mod_exp_recp
fips_bn_mod_exp_simple
fips_bn_mod_inverse
fips_bn_mod_lshift
fips_bn_mod_lshift1
fips_bn_mod_lshift1_quick
fips_bn_mod_lshift_quick
fips_bn_mod_mul
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fips_bn_mod_sqr
fips_bn_mod_sub
fips_bn_mod_sub_quick
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fips_bn_mont_ctx_copy
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FIPS_bn_pseudo_rand
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fips_bn_recp_ctx_free
fips_bn_recp_ctx_init
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fips_bn_rshift
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fips_bn_swap
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fips_bn_value_one
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FIPS_bn_x931_derive_prime_ex
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fips_crypto_ccm128_aad
fips_crypto_ccm128_decrypt
fips_crypto_ccm128_decrypt_ccm64
fips_crypto_ccm128_encrypt
fips_crypto_ccm128_encrypt_ccm64
fips_crypto_ccm128_init
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fips_crypto_ccm128_tag
fips_crypto_cfb128_1_encrypt
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fips_crypto_ctr128_encrypt
fips_crypto_ctr128_encrypt_ctr32
fips_crypto_gcm128_aad
fips_crypto_gcm128_decrypt
fips_crypto_gcm128_decrypt_ctr32
fips_crypto_gcm128_encrypt
fips_crypto_gcm128_encrypt_ctr32
fips_crypto_gcm128_finish
fips_crypto_gcm128_init
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fips_crypto_gcm128_setiv
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fips_crypto_threadid_current
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fips_des_cfb64_encrypt
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FIPS_des_check_key_parity
fips_des_crypt
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fips_des_ecb3_encrypt
fips_des_edc3_cbc_encrypt
fips_des_edc3_cfb64_encrypt
fips_des_edc3_cfb_encrypt
fips_des_edc3_ofb64_encrypt
fips_des_encrypt1
fips_des_encrypt2
fips_des_encrypt3
fips_des_fcrypt
fips_des_is_weak_key
fips_des_key_sched
fips_des_ncbc_encrypt
fips_des_set_key
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FIPS_dh_free
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fips_drbg_hash_init
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FIPS_drbg_method
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FIPS_drbg_stick
fips_dsa_builitn_paramgen
fips_dsa_builitn_paramgen2
FIPS_dsa_free
FIPS_dsa_generate_key
FIPS_dsa_generate_parameters_ex
FIPS_dsa_new
FIPS_dsa_openssl
fips_dsa_paramgen_check_g
FIPS_dsa_sig_free
FIPS_dsa_sign
FIPS_dsa_sign_ctx
FIPS_dsa_sign_digest
FIPS_dsa_sig_new
FIPS_dsa_verify
FIPS_dsa_verify_ctx
FIPS_dsa_verify_digest
fips_ecdh_check

FIPS_ecdh_compute_key
FIPS_ecdh_openssl
fips_ecdsa_check
FIPS_ecdsa_openssl
FIPS_ecdsa_sig_free
FIPS_ecdsa_sign
FIPS_ecdsa_sign_ctx
FIPS_ecdsa_sign_digest
FIPS_ecdsa_sig_new
FIPS_ecdsa_verify
FIPS_ecdsa_verify_ctx
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fips_ec_ex_data_clear_free_all_data
fips_ec_ex_data_clear_free_data
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fips_ec_ex_data_free_data
fips_ec_ex_data_get_data
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fips_ec_gf2m_have_precompute_mult
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fips_ec_gf2m_simple_field_div
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fips_ec_gf2m_simple_field_sqr
fips_ec_gf2m_simple_group_check_discriminant
fips_ec_gf2m_simple_group_clear_finish
fips_ec_gf2m_simple_group_copy
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fips_ec_gf2m_simple_group_get_curve
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fips_ec_gf2m_simple_point_get_affine_coordinates
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fips_ec_gfp_mont_field_decode
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fips_ec_gfp_mont_field_mul
fips_ec_gfp_mont_field_set_to_one
fips_ec_gfp_mont_field_sqr
fips_ec_gfp_mont_group_clear_finish
fips_ec_gfp_mont_group_copy
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fips_ec_gfp_nist_group_copy
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fips_ec_gfp_simple_add
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fips_ec_gfp_simple_dbl
fips_ec_gfp_simple_field_mul
fips_ec_gfp_simple_field_sqr
fips_ec_gfp_simple_get_jprojective_coordinates_gfp
fips_ec_gfp_simple_group_check_discriminant
fips_ec_gfp_simple_group_clear_finish
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fips_ec_gfp_simple_group_get_curve
fips_ec_gfp_simple_group_get_degree
fips_ec_gfp_simple_group_init
fips_ec_gfp_simple_group_set_curve
fips_ec_gfp_simple_invert
fips_ec_gfp_simple_is_at_infinity
fips_ec_gfp_simple_is_on_curve
fips_ec_gfp_simple_make_affine
fips_ec_gfp_simple_method
fips_ec_gfp_simple_point_clear_finish
fips_ec_gfp_simple_point_copy
fips_ec_gfp_simple_point_finish
fips_ec_gfp_simple_point_get_affine_coordinates
fips_ec_gfp_simple_point_init
fips_ec_gfp_simple_point_set_affine_coordinates
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fips_ec_group_check_discriminant
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FIPS_ec_group_get0_generator
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FIPS_ec_group_get_asn1_flag
FIPS_ec_group_get_cofactor
FIPS_ec_group_get_curve_gf2m
FIPS_ec_group_get_curve_gfp
FIPS_ec_group_get_curve_name
FIPS_ec_group_get_degree
FIPS_ec_group_get_order
fips_ec_group_get_point_conversion_form
fips_ec_group_get_seed_len
fips_ec_group_have_precompute_mult
FIPS_ec_group_method_of
FIPS_ec_group_new
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FIPS_ec_group_new_curve_gf2m
FIPS_ec_group_new_curve_gfp
FIPS_ec_group_precompute_mult
FIPS_ec_group_set_asn1_flag
FIPS_ec_group_set_curve_gf2m
FIPS_ec_group_set_curve_gfp
FIPS_ec_group_set_curve_name
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FIPS_ec_key_check_key
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OCSP_ONEREQ_get1_ext_d2i
OCSP_ONEREQ_get_ext
OCSP_ONEREQ_get_ext_by_critical
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OCSP_ONEREQ_it
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OCSP_REQUEST_get_ext
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PEM_write_bio_RSAPrivateKey
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PEM_write_PKCS8PrivateKey
PEM_write_PKCS8PrivateKey_nid
PEM_write_PKCS8_PRIV_KEY_INFO
PEM_write_PrivateKey
PEM_write_PUBKEY
PEM_write_RSAPrivateKey
PEM_write_RSA_PUBKEY
PEM_write_RSAPublicKey
PEM_write_X509
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RSA_padding_add_PKCS1_PSS
RSA_padding_add_PKCS1_PSS_mgf1
RSA_padding_add_PKCS1_type_1
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RSA_padding_add_SSLv23
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RSA_padding_check_none
RSA_padding_check_PKCS1_OAEP
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ssl3_get_cert_status
ssl3_get_cert_verify
ssl3_get_cipher
ssl3_get_cipher_by_char
ssl3_get_client_certificate
ssl3_get_client_hello
ssl3_get_client_key_exchange
ssl3_get_finished
ssl3_get_key_exchange
ssl3_get_message
ssl3_get_new_session_ticket
ssl3_get_next_proto
ssl3_get_req_cert_type
ssl3_get_server_certificate
ssl3_get_server_done
ssl3_get_server_hello
ssl3_init_finished_mac
ssl3_new
ssl3_num_ciphers
ssl3_output_cert_chain
ssl3_peek
ssl3_pending
ssl3_put_cipher_by_char
ssl3_read
ssl3_read_bytes
ssl3_read_n

ssl3_record_sequence_update
ssl3_release_read_buffer
ssl3_release_write_buffer
ssl3_renegotiate
ssl3_renegotiate_check
ssl3_send_alert
ssl3_send_certificate_request
ssl3_send_cert_status
ssl3_send_change_cipher_spec
ssl3_send_client_certificate
ssl3_send_client_key_exchange
ssl3_send_client_verify
ssl3_send_finished
ssl3_send_hello_request
ssl3_send_newsession_ticket
ssl3_send_next_proto
ssl3_send_server_certificate
ssl3_send_server_done
ssl3_send_server_hello
ssl3_send_server_key_exchange
ssl3_setup_buffers
ssl3_setup_key_block
ssl3_setup_read_buffer
ssl3_setup_write_buffer
ssl3_shutdown
ssl3_undef_enc_method
ssl3_version_str
ssl3_write
ssl3_write_bytes
ssl3_write_pending
SSL_accept

SSL_add_client_CA
ssl_add_clienthello_renegotiate_ext
ssl_add_clienthello_tlsext
ssl_add_clienthello_use_srtp_ext
SSL_add_dir_cert_subjects_to_stack
SSL_add_file_cert_subjects_to_stack
ssl_add_serverhello_renegotiate_ext
ssl_add_serverhello_tlsext
ssl_add_serverhello_use_srtp_ext
SSL_alert_desc_string
SSL_alert_desc_string_long
SSL_alert_type_string
SSL_alert_type_string_long
ssl_bad_method
ssl_bytes_to_cipher_list
SSL_cache_hit
ssl_cert_dup
ssl_cert_free
ssl_cert_inst
ssl_cert_new
ssl_cert_type
ssl_check_clienthello_tlsext_early
ssl_check_clienthello_tlsext_late
SSL_check_private_key
ssl_check_serverhello_tlsext
ssl_check_srvr_ecc_cert_and_alg
SSL_CIPHER_description
SSL_CIPHER_get_bits
ssl_cipher_get_evp
SSL_CIPHER_get_id
SSL_CIPHER_get_version

ssl_cipher_id_cmp
ssl_cipher_list_to_bytes
ssl_cipher_ptr_id_cmp
SSL_clear
ssl_clear_bad_session
ssl_clear_cipher_ctx
ssl_clear_hash_ctx
SSL_COMP_add_compression_method
SSL_COMP_get_compression_methods
SSL_COMP_get_name
SSL_connect
SSL_copy_session_id
ssl_create_cipher_list
SSL_CTX_add_client_CA
SSL_CTX_add_session
SSL_CTX_check_private_key
SSL_CTX_flush_sessions
SSL_CTX_get_client_CA_list
SSL_CTX_get_client_cert_cb
SSL_CTX_get_info_callback
SSL_CTX_get_quiet_shutdown
SSL_CTX_sess_get_get_cb
SSL_CTX_sess_get_new_cb
SSL_CTX_sess_get_remove_cb
SSL_CTX_sessions
SSL_CTX_set1_param
SSL_CTX_set_cert_store
SSL_CTX_set_cert_verify_callback
SSL_CTX_set_client_cert_cb
SSL_CTX_set_client_cert_engine
SSL_CTX_set_cookie_generate_cb

SSL_CTX_set_cookie_verify_cb
SSL_CTX_set_default_passwd_cb
SSL_CTX_set_default_passwd_cb_userdata
SSL_CTX_set_default_verify_paths
SSL_CTX_set_generate_session_id
SSL_CTX_set_msg_callback
SSL_CTX_set_next_protos_advertised_cb
SSL_CTX_set_next_proto_select_cb
SSL_CTX_set_psk_client_callback
SSL_CTX_set_psk_server_callback
SSL_CTX_set_purpose
SSL_CTX_set_quiet_shutdown
SSL_CTX_set_srp_cb_arg
SSL_CTX_set_srp_client_pwd_callback
SSL_CTX_set_srp_password
SSL_CTX_set_srp_strength
SSL_CTX_set_srp_username
SSL_CTX_set_srp_username_callback
SSL_CTX_set_srp_verify_param_callback
SSL_CTX_set_ssl_version
SSL_CTX_set_tlsext_use_srtp
SSL_CTX_set_tmp_dh_callback
SSL_CTX_set_tmp_ecdh_callback
SSL_CTX_set_trust
SSL_CTX_SRP_CTX_free
SSL_CTX_SRP_CTX_init
SSL_CTX_use_certificate_ASN1
SSL_CTX_use_certificate_chain_file
SSL_CTX_use_certificate_file
SSL_CTX_use_PrivateKey
SSL_CTX_use_PrivateKey_ASN1

SSL_CTX_use_psk_identity_hint
SSL_CTX_use_RSAPrivateKey
SSL_CTX_use_RSAPrivateKey_ASN1
SSL_CTX_use_RSAPrivateKey_file
ssl_do_client_cert_cb
SSL_dup
SSL_dup_CA_list
SSL_export_keying_material
ssl_fill_hello_random
ssl_free_wbio_buffer
SSL_get0_next_proto_negotiated
ssl_get_algorithm2
SSL_get_certificate
SSL_get_cipher_list
SSL_get_ciphers
ssl_get_ciphers_by_id
SSL_get_client_CA_list
SSL_get_current_compression
SSL_get_current_expansion
SSL_get_default_timeout
SSL_get_ex_data_X509_STORE_CTX_idx
SSL_get_fd
SSL_get_finished
ssl_get_handshake_digest
SSL_get_info_callback
ssl_get_new_session
SSL_get_peer_cert_chain
SSL_get_peer_finished
ssl_get_prev_session
SSL_get_privatekey
SSL_get_psk_identity

SSL_get_psk_identity_hint
SSL_get_quiet_shutdown
SSL_get_rbio
SSL_get_read_ahead
SSL_get_rfd
SSL_get_selected_srtp_profile
SSL_get_servername_type
ssl_get_server_send_cert
ssl_get_server_send_pkey
SSL_get_shared_ciphers
ssl_get_sign_pkey
SSL_get_srp_g
SSL_get_srp_N
SSL_get_srp_userinfo
SSL_get_srp_username
SSL_get_srtp_profiles
SSL_get_ssl_method
SSL_get_verify_callback
SSL_get_verify_depth
SSL_get_verify_mode
SSL_get_wbio
SSL_get_wfd
SSL_has_matching_session_id
ssl_init_wbio_buffer
ssl_load_ciphers
ssl_ok
ssl_parse_clienthello_renegotiate_ext
ssl_parse_clienthello_tlsext
ssl_parse_clienthello_use_srtp_ext
ssl_parse_serverhello_renegotiate_ext
ssl_parse_serverhello_tlsext

ssl_parse_serverhello_use_srtp_ext
SSL_peek
SSL_pending
ssl_prepare_clienthello_tlsext
ssl_prepare_serverhello_tlsext
SSL_read
SSL_renegotiate
SSL_renegotiate_abbreviated
SSL_renegotiate_pending
ssl_replace_hash
SSL_rstate_string
SSL_rstate_string_long
SSL_select_next_proto
ssl_sess_cert_free
ssl_sess_cert_new
SSL_SESSION_get0_peer
SSL_SESSION_get_compress_id
SSL_SESSION_get_ex_data
SSL_SESSION_get_ex_new_index
SSL_SESSION_get_id
SSL_SESSION_get_time
SSL_SESSION_get_timeout
SSL_SESSION_new
SSL_SESSION_print
SSL_SESSION_print_fp
SSL_SESSION_set1_id_context
SSL_SESSION_set_ex_data
SSL_SESSION_set_time
SSL_SESSION_set_timeout
SSL_set1_param
SSL_set_bio

ssl_set_cert_masks
SSL_set_cipher_list
SSL_set_client_CA_list
SSL_set_debug
SSL_set_generate_session_id
SSL_set_info_callback
SSL_set_msg_callback
ssl_set_peer_cert_type
SSL_set_psk_client_callback
SSL_set_psk_server_callback
SSL_set_purpose
SSL_set_read_ahead
SSL_set_rfd
SSL_set_session_id_context
SSL_set_session_secret_cb
SSL_set_session_ticket_ext
SSL_set_session_ticket_ext_cb
SSL_set_srp_server_param
SSL_set_srp_server_param_pw
SSL_set_ssl_method
SSL_set_state
SSL_set_tlsext_use_srtp
SSL_set_tmp_dh_callback
SSL_set_tmp_ecdh_callback
SSL_set_tmp_rsa_callback
SSL_set_trust
SSL_set_verify_result
SSL_set_wfd
SSL_SRP_CTX_free
SSL_SRP_CTX_init
SSL_srp_server_param_with_username

SSL_state
SSL_state_string
SSL_state_string_long
ssl_undefined_const_function
ssl_undefined_function
ssl_undefined_void_function
ssl_update_cache
SSL_use_certificate
SSL_use_certificate_ASN1
SSL_use_certificate_file
SSL_use_PrivateKey
SSL_use_PrivateKey_ASN1
SSL_use_PrivateKey_file
SSL_use_psk_identity_hint
SSL_use_RSAPrivateKey
SSL_use_RSAPrivateKey_ASN1
SSL_use_RSAPrivateKey_file
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SSLv23_method
SSLv23_server_method
SSLv2_client_method
SSLv2_method
SSLv2_server_method
SSLv3_client_method
SSLv3_enc_data
SSLv3_method
SSLv3_server_method
ssl_verify_alarm_type
ssl_verify_cert_chain
SSL_version
SSL_version_str

SSL_want
tls12_get_hash
tls12_get_req_sig_algs
tls12_get_sigandhash
tls12_get_sigid
tls1_alert_code
tls1_cbc_remove_padding
tls1_cert_verify_mac
tls1_change_cipher_state
tls1_clear
tls1_default_timeout
tls1_ec_curve_id2nid
tls1_ec_nid2curve_id
tls1_enc
tls1_export_keying_material
tls1_final_finish_mac
tls1_free
tls1_generate_master_secret
tls1_heartbeat
tls1_mac
tls1_new
tls1_process_heartbeat
tls1_process_sigalgs
tls1_process_ticket
tls1_setup_key_block
tls1_version_str
tls_fips_digest_extra
TLSv1_1_client_method
TLSv1_1_method
TLSv1_1_server_method
TLSv1_2_client_method

TLSv1_2_method
TLSv1_2_server_method
TLSv1_client_method
TLSv1_enc_data
TLSv1_method
TLSv1_server_method